

89/24/484

Please amend the paragraph beginning on page 17, line 5, as follows:

Generally described, the script file generated by the script engine 78 includes the individual commands for initiating each selected action on each server in the selected group. Accordingly, in the event the system administrator wishes to reinitiate the specific action on the selected group of servers, the server control computer 72 accesses the saved script file and the actions are re-executed. Additionally, as will be readily understood by one skilled in the art, the script file may be editing ~~utilized~~ utilizing a standard text editing program to modify the selected actions and/or to add or remove servers from the selected group of servers.

line 13 to 5/16/08

Please amend the paragraph beginning on page 17, ~~line 24~~, as follows:

Once the script engine 78 has generated the script file, the system administrator does not need to repeat the parameter selection process embodied in blocks 202-206 to re-implement the selected actions. Moreover, once one or more action icons have been created and saved, the actions may be implemented on any of the server groups displayed on the screen display 120 (FIGURE 7) without repeating the process embodied in blocks 202-206. Returning to FIGURE 2, at block 212, the process 200 terminates. The present invention facilitates the implementation of one or more actions, such as capacity planning data collection, ~~[[one]]~~ on multiple servers by a single manipulation of the user interface. Additionally, the present invention facilitates the repeated implementation and/or modification of previously selected action by utilizing a modifiable executable file. One skilled in the relevant art will further appreciate that the present invention mitigates the need for a system administrator to ~~dedicated~~ dedicate a great deal of time to hand generate a single script file capable of implementing one or more selected actions of a number of servers.

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